

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/607,790
				Filing Date	June 27, 2003
				First Named Inventor	Neal C. Oliver
				Art Unit	2154-2155
				Examiner Name	P. TRAN
				Attorney Docket Number	42P16531
Sheet	1	of	3		

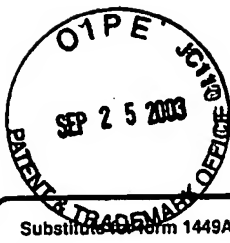
NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
PBT ↓ PBT	1	GEORGE APOSTOLOPOULOS ET AL., "Quality of Service Based Routing: A Performance Perspective", 1998 ACM 1-58113-003-1/98/0008, pgs 17-28,		
	2	MATTHIAS BOSSARDT ET AL., "ABR Architecture and Simulation for an Input-Buffered and PER-VC Queued ATM Switch", 1998 IEEE 0-7803-4984-9/98, pgs 393-398		
	3	BAOLO BOSTICA ET AL., "QUASIMODO- Quality of Service Methodologies and Solutions Within the Service Framework: Measuring, Managing and Charging QoS", 2001 EURESCOM Participant in Project P906 EDIN 0088-0906, pgs 1-30.		
	4	INTERNATIONAL TELECOMMUNICATION UNION, " Terms and Definitions Related To Quality of Service and Network Performance Including Dependability", 8/94 ITU-T Recommendation E.800, pgs 1-53		
	5	INTERNATIONAL TELECOMMUNICATION UNION, " B-ISDN Service Aspects", 8/92 ITU-T Recommendation I.211, pgs 1-13		
	6	INTERNATIONAL TELECOMMUNICATION UNION, " General Aspects of Quality of Service and Network Performance In Digital Networks, Including ISDNs", 3/93 ITU-T Recommendation I.350, pgs 1-13		
	7	INTERNATIONAL TELECOMMUNICATION UNION, " B-ISDN ATM Layer Cell Transfer Performance", 3/00 ITU-T Recommendation I.356, pgs 1-56		

Examiner Signature	Philip Tran	Date Considered	6/7/07
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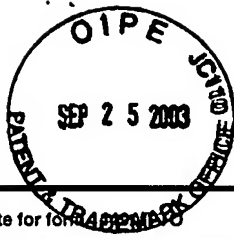
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PBT	8	ANDREAS VOGEL ET AL., "Distributed Multimedia and QoS: A Survey", 1995 IEEE 1070-986X/95, pgs 10-19		
	9	MOBILE WIRELESS INTERNET FORUM, "IP in the RAN as a Transport Option in 3rd Generation Mobile Systems", Mobile Wireless Internet Forum Technical Report, MTR-006 Release v2.0.0, pgs 1-118		
	10	RICHARD CAM ET AL., "System Packet Interface Level 3 (SPI-3): OC-48 System Interface for Physical and Link Layer Devices", Optical Internetworking Forum SPI-3, Implementation Agreement: OIF-SPI3-01.0, pgs 1-42		
	11	RICHARD CAM ET AL., "System Packet Interface Level 4 (SPI-4) Phase 2: OC-192 System Interface for Physical and Link Layer Devices", Optical Internetworking Forum SPI-4 Phase 2, Implementation Agreement: OIF-SPI4-02.0, pgs 1-59		
	12	INTERNATIONAL TELECOMMUNICATION UNION, "Broadband Integrated Services Digital Network (B-ISDN) - Digital Subscriber Signalling System No. 2 (DSS 2) - User-Network Interface (UNI) Layer 3 Specification for Basic Call/Connection Control", 2/95 ITU-T Recommendation Q.2931, pgs 1-249		
	13	3rd GENERATION PARTNERSHIP PROJECT; Technical Specification Group Radio Access Network; IP Transport in UTRAN; Release 5; 3GPP TR 25.933 V5.0.0 (2002-03), pgs 1-127		
PBT	14	3rd GENERATION PARTNERSHIP PROJECT; Technical Specification Group Services and System Aspects; Mandatory Speech Codec Speech Processing Functions; AMR Speech Codec Frame Structure; Release 4; 3GPP TS 26.101 V4.2.0 (2002-03), pgs 1-19		

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PBT	15	3rd GENERATION PARTNERSHIP PROJECT; Technical Specification Group Services and System Aspects; QoS Concept and Architecture; Release 5; 3GPP TS 23.107 V5.4.0 (2002-03), pgs 1-40	
PBT	16	CUI-QING YANG ET AL.; "A Taxonomy for Congestion Control Algorithms in Packet Switching Networks", July/August 1995 IEEE, 0890-8044-95, pgs 34-45	

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

Philip Tran

Date	
Considered	

6/7/07

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